

Lovely Addition

V2

Moonn Electronics

Mostly the fuzz of an old Fender fuzz wah

Hi!

Thank you for building me!

Here are some notes before you start.

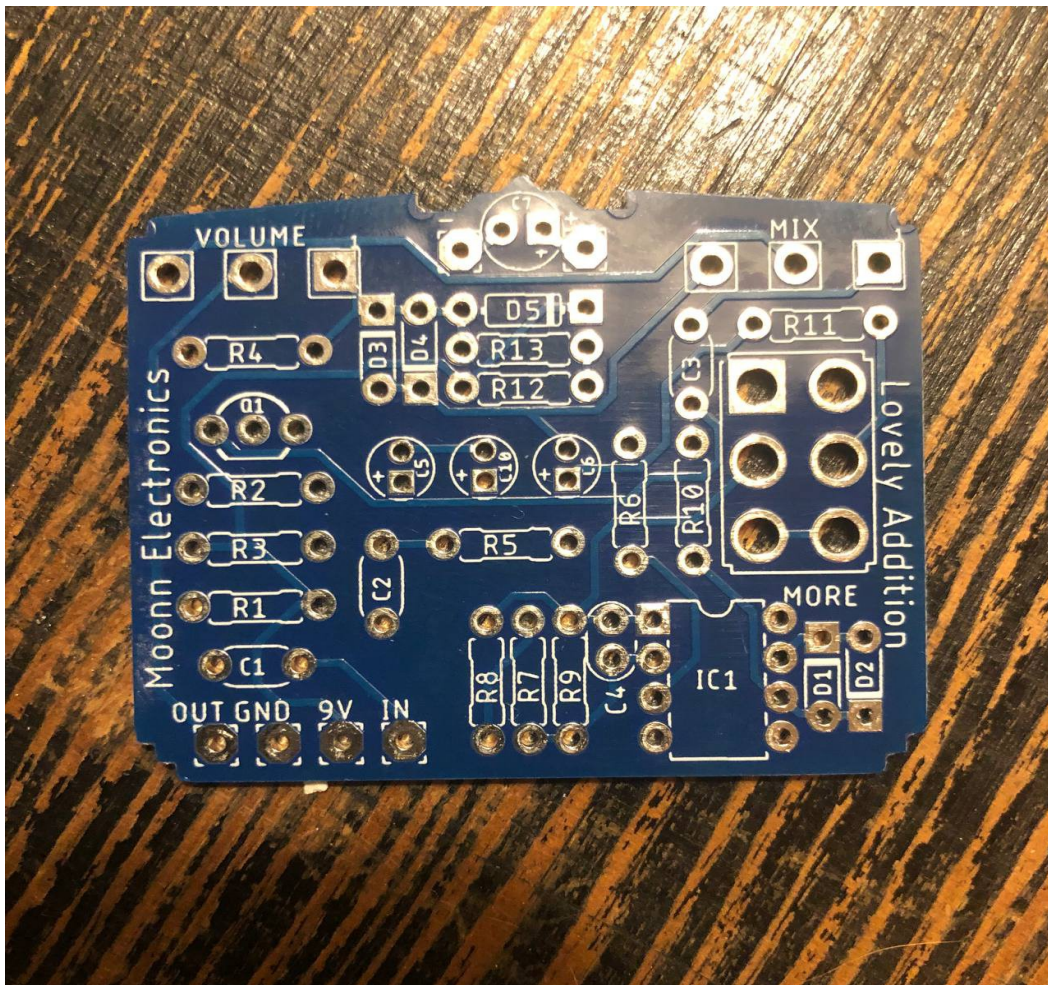
If your PCB looks different than the picture and doesn't say „V2“ on the back you have the wrong build docs and should get back to the shop and find the right one.

The „More“ switch will add extra gain but also some oscillation.

If you know you wouldn't use that anyway since you don't care for that kind of stuff just leave out the switch, D1, D2 and R10 and just solder a jumper across where the middle lugs of the switch would go.

I hope you have a lot of fun with me!

If you have any questions or anything else to say, just write an email to moonnelectronics@gmail.com

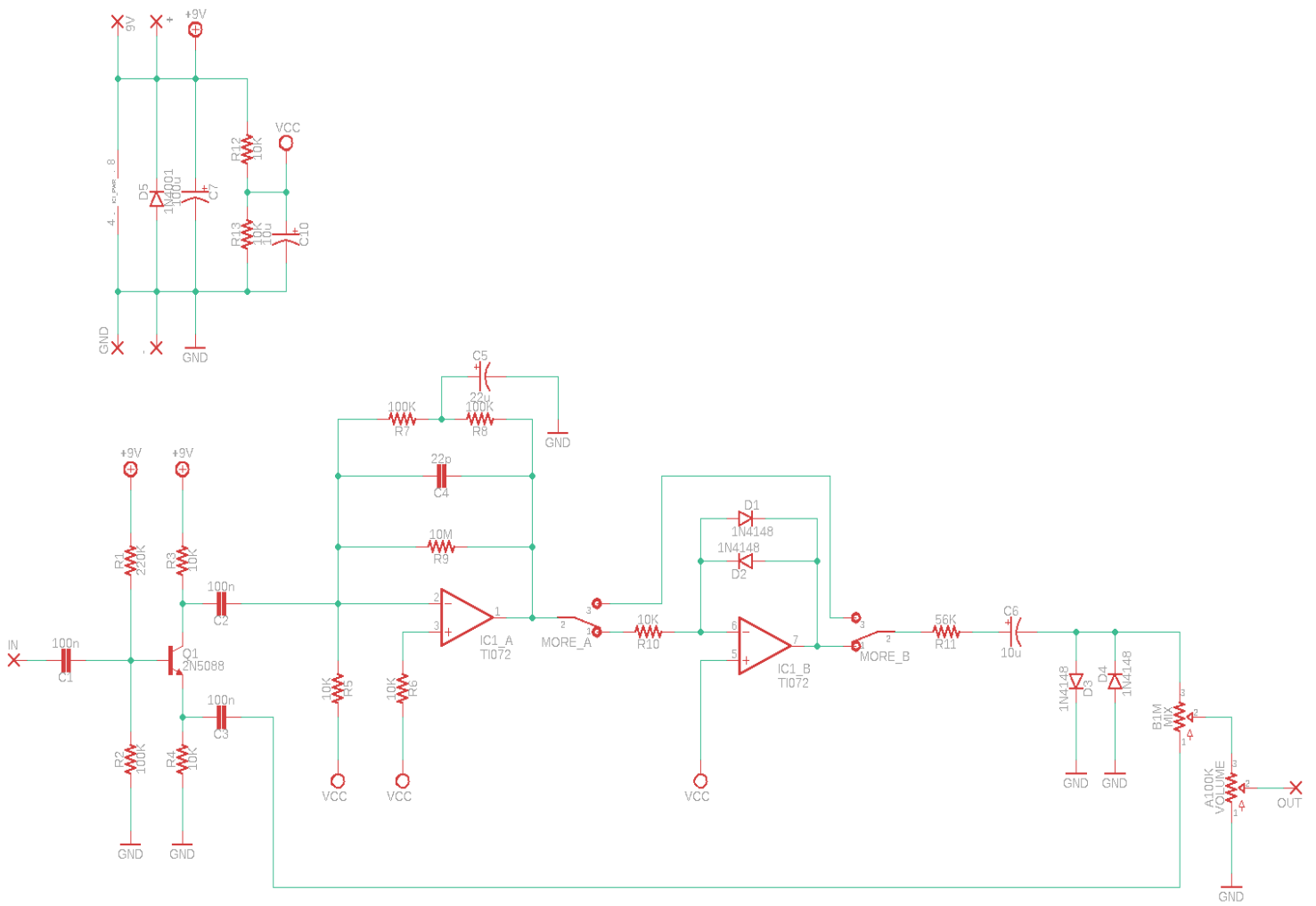


Moonn Electronics is in no way affiliated with Fender

Bill of Materials

Qty	Value	Parts
Resistors		
7	10K	R3, R4, R5, R6, R10, R12, R13
1	56K	R11
3	100K	R2, R7, R8
1	220K	R1
1	10M	R9
Ceramic Capacitors		
1	22p	C4
Film Capacitors		
3	100n	C1, C2, C3
Electrolytic Capacitors		
2	10u	C8, C10
1	22u	C5
1	100u	C7
Semiconductors		
4	1N4148	D1, D2, D3, D4
1	1N4001	D3
1	2N5088	Q1
1	TI072	IC1
Potentiometers and Switches		
1	A100K	VOLUME
1	B1M	MIX
1	Dpdt Switch (on/on)	MORE

Schematic



Offboard Wiring

